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Date Mailed : 04/25/05

Patent No. : 6734468 B2
Patent Issued : 05/11/04
Docket No. : F97-121-USCONT2

Re: Request for Certificate of Correction

Consideration has been given your request for the issuance of a certificate of correction for the above-identified patent under the provisions of Rule(s) 1.322.

Respecting the alleged error, in column 10, line 64, please read the following page. **"Therefore, no correction(s) is in order here under United States Codes (U.S.C.) 254 and the Code of Federal Regulation (C.F.R.) 1322."**

In view of the foregoing, your request in this matter is hereby denied.

A certificate of correction will be issued to correct the remaining errors noted in your request.

Lamonte M. Newsome
For Cecelia Newman, Supervisor
Decisions & Certificates
Of Correction Branch
(703) 305-8309 or (703)-308-9390 #112

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08/866,129

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

DATE : 10/20/04

Paper No.: _____

TO SPE OF : ART UNIT 2814

SUBJECT : Request for Certificate of Correction on Patent No.: 6734468

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Certificates of Correction Branch - PK 3-915

Palm location 7580 - Tel. No. 305-8309

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Lamonte Newsome

Thank You For Your Assistance

Certificates of Correction Branch

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☐ Approved

All changes apply.

☐ Approved in Part

Specify below which changes do not apply.

☒ Denied

State the reasons for denial below.

Comments:

One error is corrected but other errors remain. The equation
has a small "y" (Go) and a cap "Y" (In). Both should be small
letters as is standard. Also $0 < x+y < 1$ and $0 < y < 1$ are
repeated.

Lael H. J.

SPE

2814
Art Unit